TRIP REPORT

19 Nov 07 LPD-3

Subj: TRIP REPORT FOR THE SINGLE LOAD PLANNING CAPABILITY (SLPC) IMPLEMENTATION AND AIR REQUIREMENTS CONFERENCE 6-8 NOV, SAN LUIS OBISPO, CALIFORNIA

- 1. PURPOSE. The purpose of this trip was to gain service concurrence on roles, responsibilities, and timelines and to further refine air requirements identified by the Capabilities Based Analysis Team, (CBAT).
- 2. ATTENDEE. Maj K. J. Hastings, HQMC (Code LPD-3). The entire attendance roster is attached.
- 3. LOCATION OF MEETING. CDM Technologies, San Luis Obispo, CA.
- 4. DISCUSSION. This conference brought together service representatives and CBAT Members to provide service input in support of the SLPC initiative. On the $1^{\rm st}$ day of the conference a draft implementation plan was presented to the attendees to provide each service the opportunity to voice comments, concerns or concurrence. On the 2nd and 3rd day of the conference service subject matter experts were brought in to go through and refine air load planning capabilities that will be resident within the ICODES Air module.

5. TOPICS

a. During the draft implementation plan briefing LPD-3 in concert with MARCORSYSCOM requested that CDM technologies move up their ICODES Air module fielding plan to summer 08 vice 09. A summer 08 fielding plan better supports the Marine Corps since we currently have a degraded air load planning capability with the Automated Air Load Planning System (AALPS) because of numerous NMCI complications we're experiencing with that system. Our request to move fielding of ICODES air to summer 08 was not entertained by the other service's CBAT members mostly due to the problems we identified with AALPS and NMCI being Marine Corps specific issues. The ICODES project office has agreed to work with the Marine Corps to field the air module capability per our request. LPD-3 and MARCORSYSCOM feel confident that this can be accomplished since the AALPS Program Manager has provided ICODES JPMO with all data needed in moving forward with this initiative.

6. SUMMARY.

- a. ICODES Air will better support the Marine Corps through simplicity for the warfighter and put the fielding in line with MDSS II future fielding. LPD-3 sees this as a great opportunity for our service as it puts us at the forefront in the developmental process of this future joint capability.
- d. The next conference is scheduled for 3-7 Dec 08 at CDM Technologies in San Luis Obispo. This conference will include CDM Technologies, Stanley Associates and service SMEs to determine functional and technical requirements for ICODES Air Loader functionality.

SLPC WORKSHOP 6 – 8 NOVEMBER 2007 SAN LUIS OBISPO, CA

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COMMAND	USJECOM J9	AMC/A4T	USTCJ6-IP	Ft Bragg, NC	PM TIS	HQ USMC	MARCORSYSCOM	HQ AMC/A4T	СБМ	A&T Systems, Ft Eustis, VA	CDM Tech	NOLSC	NOLSC	HQ DA G4	HQ DA G4	USTCJ6-IP	CDM	COMMAND	CDM	SDDC	SDDC	SDDC	US Army	HQ AMC/A4TX	SDDC	CDM	USTCJ6-IP	CADRC, Cal Poly	USTCJ6-IP	
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